



**WASHINGTON STATE
EXPERIMENTAL USE PERMIT
(WSEUP)**

Washington State Department of Agriculture
Pesticide Management Division
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NAME OF PERSON RESPONSIBLE FOR WSEUP		COMPANY NAME	
MAILING ADDRESS		TELEPHONE ()	FAX ()
CITY	STATE	ZIP	EMAIL ADDRESS

PESTICIDE AND EXPERIMENTAL USE INFORMATION

"If the WSEUP involves more than 1 product, crop/site or location, enter first one followed by "(see attached)"

PRODUCT NAME(S) OR CODES*	EPA REGNO.	FEDERAL EUPNO.
ACTIVE INGREDIENT(S)	PERCENTAGE(S)/ FORMULATION	
<input type="checkbox"/> NON-FOOD NON-FEED <input type="checkbox"/> TOLERANCE EXEMPT <input type="checkbox"/> TOLERANCE ESTABLISHED _____ PPM. CFR 180. _____	<input type="checkbox"/> CROP DESTRUCT	METHOD: _____ EST DATE: _____
TOXICITY <input type="checkbox"/> DANGER <input type="checkbox"/> WARNING <input type="checkbox"/> CAUTION	TYPE <input type="checkbox"/> FUNGICIDE <input type="checkbox"/> HERBICIDE <input type="checkbox"/> INSECTICIDE OTHER: _____	
REGISTRANT (MANUFACTURER)	RESTRICTIONS, PRECAUTIONS, HAZARDS	

CROP OR SITE	TARGET PEST(S)	
LOCATION OF TRIAL	SIZE OF TREATED AREA	
RATE OF APPLICATION	METHOD OF APPLICATION <input type="checkbox"/> BACKPACK <input type="checkbox"/> BOOM <input type="checkbox"/> HANDGUN <input type="checkbox"/> AIRBLAST OTHER: _____	
NUMBER OF APPLICATIONS	RE-ENTRY INTERVAL	PRE-HARVEST INTERVAL
APPLICATOR NAME / W/A PESTICIDE LICENSE NO.	TELEPHONE ()	EMAIL ADDRESS
OWNER'S NAME	OWNER'S ADDRESS	OWNER'S TELEPHONE NO. ()
START DATE & SUBSEQUENT TREATMENT DATES	DURATION OF TRIAL	
TYPE OF DATA SOUGHT <input type="checkbox"/> RESIDUE <input type="checkbox"/> EFFICACY <input type="checkbox"/> PHYTOTOXICITY <input type="checkbox"/> NON-TARGET EFFECTS OTHER: _____		
COMMENTS/ EXPLAIN PURPOSE		
PRINT NAME	SIGNATURE	DATE

DEPARTMENT USE ONLY

WSEUP NO.	EXPIRATION DATE	DATE GRANTED
SIGNATURE OF STATE OFFICIAL		TITLE
CONDITIONS		

INSTRUCTIONS FOR EXPERIMENTAL USE PERMIT

WSDA requires submission of a signed permit application (AGR 630-4257) involving experimental use pesticides with one copy of the SDS and pesticide label at least 30 days before the first treatment date. One copy of the Confidential Statement of Formula (CSF) is also required WSEUP's involving the application of an unregistered pesticide to a feed or feed crop/site. WSDA requires submission of a WSEUP application, EPA approval letter, label and EUP Program (Section G of the EPA petition) when a federal EUP is required (e.g. proposed experimental application will be made to ten or more acres of land).

I. CONDITIONS

This permit is contingent upon the following conditions:

- a. The person applying for this WSEUP agrees to provide the following to WSDA's Pesticide Management Division/Registration Service, at least 24 hours prior to the event: 1) time and location of first application, and date, place and method of crop destruction.
- b. All treated crops (food or feed) must be destroyed unless EPA has established a tolerance or exempted the use from the requirements of a tolerance. "Destroyed" means rendered unusable for food or feed or used for research purposes only. The subsequent crop must also be destroyed if there is any possibility that residue could carry over more than 365 days after application.
- c. Person and firm applying for this permit accepts all responsibility for the safe use of pesticide(s). Provide the property owner and applicator with SDS and labeling.
- d. Issuance of this permit does not negate the need for permission from other concerned agencies.
- e. Except as provided in RCW 17.21.203, a Demonstration and Research license is required to use or supervise the use of any experimental or restricted use pesticide when applied on small plots for research purposes.
- f. Any adverse environmental effects will be immediately reported to the department.
- g. Follow all applicable use directions, precautions and restrictions on the federal, state or experimental use pesticide label and requirements found in WAC 16-228-1460 Experimental Use Permits.

GENERAL PESTICIDE RULES

WAC 16-228-1460 What are the requirements for experimental use permits?

- (1) Pesticides shall not be distributed or used for experimental purposes unless a written permit has been obtained from the director. All distribution and use of pesticides for experimental purposes shall be subject to restrictions and conditions described in the experimental use permit. Applications for experimental use permits shall be submitted on forms prescribed by the director.
- (2) For individual experimental use permits that are product and site specific, the application shall include the following (when applicable):
 - a. Name of the active ingredient and/or product name and/or EPA registration number of the product to be used;
 - b. Person responsible for carrying out provisions of the experimental use permit and means of locating this person in case of emergency;
 - c. Target pest(s);
 - d. Crop or site and location(s) to which the pesticide is to be applied;
 - e. Disposition of any treated food or feed and of subsequent crops from treated sites;
 - f. Rate of application of formulation or active ingredient and number of applications
 - g. Timing and duration of the proposed program;
 - h. Area (acres, sq. ft., etc.) to which the pesticide is to be applied;
 - i. Total amount of pesticide to be applied;
 - j. Federal experimental use permit number and text;
 - k. Labeling to accompany the pesticide in the field;
 - l. Any other information required by the director.
- (3) An individual experimental use permit shall not be issued for use of a pesticide on a food or feed unless a tolerance greater than residues anticipated from the treatment or exemption from the requirement of a tolerance has been obtained from the Environmental Protection Agency, provisions for destruction of the treated food or feed and any crop residue have been made, or adequate demonstration has been made to the department that no detectable pesticide residue from the experimental program will be present in food or feed. The director may require evidence to substantiate any of the above.
- (4) And (5) Refer to Collective EUP's.
- (6) The director may monitor the implementation of any experimental use permit. This may include collection of samples, inspection of premises, records and equipment, and any other related activities specified by the director. The conditions of any experimental use permit may require notification of a designated department office prior to application and/or presence of a departmental representative at the application. Experimental use permits shall be considered labeling for purposes of enforcement. Violations of these permits shall be considered use inconsistent with the label.
- (7) Summaries of experimental results, date and method of disposal of treated food or feed crop (if applicable), and any adverse environmental effects resulting from the application shall be retained by the holder of the permit for three years and shall be submitted to the department upon request of the director.
- (8) Pesticides intended for experimental use must be contained in secure containers, the labeling of which must present such precautions as are known to be necessary to protect the health of persons who may come in contact with the pesticide and to prevent unreasonable adverse effects on the environment. Any unused experimental use pesticide that does not have a registered use in the state must be returned to the manufacturer or disposed of properly. Individual experimental use permits shall be considered labeling for the purposes of enforcement. Violations of these permits shall be considered use inconsistent with the label.
- (9) The director may limit the amount of pesticide, acres or areas to be treated, licensing, or qualifications of persons exercising the permit, or any other condition of an experimental use permit. The director may deny, amend, suspend or revoke any experimental use permit if it is found to be in violation of applicable federal regulations, in violation of chapters 15.58 and 17.21 RCW or rules adopted thereunder, or if the director deems such action necessary to protect public health and the environment.